Docket No.: 3013

IN THE CLAIMS

Claims 1-41 have been cancelled.

42. (Currently Amended) A method of liquid-liquid micro extraction, or liquid-liquid micro extraction, said method comprising the steps of:

disposing providing a first container having a sample solution comprising a dissolved analyte into a first container therein;

disposing providing a second container, that is hollow, into said sample solution, providing the second container with a membrane wall having fibre fiber pores permeable by the analyte; disposing an acceptor solution into filling the second container with an acceptor solution; lowering the second container into the first container with the sample solution therein; allowing analyte stirring the sample solution until equilibrium to be setablished between said sample solution and said acceptor solution through said membrane wall; and removing analyte enriched acceptor solution from said second container.

- 43. (Currently Amended) The method according to claim 42 further comprising the step of disposing a liquid membrane in impregnating said fibre fiber pores with a liquid before disposing lowering said second hollow-container into said sample solution first container.
- 44. (Currently Amended) The method according to claim 42 wherein the step of disposing lowering a second hollow-container into said sample solution first container comprises disposing lowering a tubular microporous fibre fiber into said sample solution first container.
- 45. (Currently Amended) The method according to claim 44 wherein the step of disposing lowering a tubular fibre fiber comprises disposing lowering a closed end fibre fiber into said sample solution first container.
- 46. (Currently Amended) The method according to claim 44 wherein the step of disposing lowering a tubular fibre fiber comprises disposing lowering a center portion of a tubular fibre fiber having two open ends into said sample solution first container.

47. (Currently Amended) The method according to claim 44 wherein the step of disposing filling an acceptor solution into the second container comprising comprises the step of disposing filling the second container with an acceptor solution having a pH for ionizing the analyte to prevent ionized analyte from passing from said acceptor solution through the membrane wall and into the sample solution.

Claims 48-61 cancelled.